

CLAIMS

1. A wheel-mounted lawnmower (1) or the like of the
5 type comprising a cutting device (2) which is connected
to a motor (3) for performing a cutting function, the
lawnmower (1) being operated by an operating means (4),
c h a r a c t e r i s e d i n t h a t

the lawnmower (1) has a first unit (5) which is pro-
10 vided with said cutting device (2) and said motor (3), a
second unit (6) which has at least two rotatable wheels
(7) for moving the lawnmower relative to a base, a wheel
frame (8) for arranging the wheels and for arranging said
operating means (4) on said wheel frame (8), and an insu-
15 lator (9) which is arranged to at least partially mutual-
ly connect said first (5) and second (6) unit to reduce
any vibrations between said units (5, 6).

2. A lawnmower (1) as claimed in claim 1, in which
said insulator (9) is adapted to reduce any vibrations of
20 said first unit (5) to be transmitted to said second unit
(6) which is connected to said operating means (4).

3. A lawnmower (1) as claimed in claim 1 or 2, in
which said first unit (5) comprises a frame (10) for
attaching said cutting device (2) and said motor (3).

25 4. A lawnmower (1) as claimed in any one of the pre-
ceding claims, in which said first unit (5) has a protec-
tive cover (11) which at least partially surrounds said
cutting device (2).

5. A lawnmower (1) as claimed in any one of the pre-
30 ceding claims, in which a body (12) is included in said
first unit (5).

6. A lawnmower (1) as claimed in any one of the
preceding claims, in which said operating means (4') in
its longitudinal direction is divided into at least two
35 pieces which are connected at least partially by a damp-
ing element (13') to reduce any vibrations from said

second unit (6) to the handle portion (14') of the operating means.

7. A lawnmower (1) as claimed in any one of the preceding claims, in which said operating means (4) constitutes part of said wheel frame (8).

8. A lawnmower (1) as claimed in any one of the preceding claims, in which said operating means (4) is L-shaped with a first end (15) having the handle portion (14) and a second end (16) to be connected to the wheels (7) of the lawnmower.

9. A lawnmower (1) as claimed in any one of the preceding claims, in which said operating means (4) is at least one operating rod (18) which is connected to said wheel frame (8).

10. An insulator (9) arranged on a lawnmower (1) or the like of the type comprising a cutting device (2) which is connected to a motor (3) for performing a cutting function, the lawnmower (1) being operated by an operating means (4),
characterised in that
the lawnmower (1) has a first unit (5) which is provided with said cutting device (2) and said motor (3), a second unit (6) which has at least two rotatable wheels (7) for moving the lawnmower relative to a base, a wheel frame (8) for arranging the wheels and for arranging said operating means (4) on said wheel frame (8), and an insulator (9) which is arranged to at least partially mutually connect said first (5) and second (6) unit to reduce any vibrations between said units (5, 6).

11. Use of a lawnmower or the like as claimed in any one of claims 1-9.